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भाग IV
PART IV

राष्ट्रीय राजधानी राज्य क्षेत्र दिल्ली सरकार
GOVERNMENT OF THE NATIONAL CAPITAL TERRITORY OF DELHI

वन एवं वन्यजीव विभाग

अधिसूचना

दिल्ली, 3 सितम्बर, 2025

फा. सं. आईडी सं.26849/टीओ(एन)/टीसी-फेलिंग/ट्रांसप्लांट/2025-26/7510.—जबकि, डीपीटीए ई–फोरेस्ट पोर्टल पर वृक्ष अधिकारी (उत्तर वन प्रभाग) को डीजीएम, पीजीसीआईएल, 400/200 केवी जीआईएस महारानी बाग सबस्टेशन, बहलोपुर खादर (सराय काले खां आईएसबीटी के सामने), नई दिल्ली–110013 से एक आवेदन आईडी संख्या 26849 प्राप्त हुआ था, जिसमें दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 (1994 का दिल्ली अधिनियम 11) (तत्पश्चात् डीपीटीए, 1994 के रूप में संदर्भित) के अंतर्गत 400 केवी डी/सी महारानी बाग- नरेला ट्रांसमिशन लाइन, नई दिल्ली के निर्माण हेतु 118.2496 हेक्टेयर क्षेत्र में 39 वृक्षों के प्रत्यारोपण/कटाई / छंटाई हेतु अनुमति मांगी गई थी।

और जबकि, वृक्ष अधिकारी (उत्तर वन प्रभाग) ने आवेदन पर समुचित विचारण के पश्चात्, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 की उप–धारा (3) में वृक्ष अधिकारी (उत्तर वन प्रभाग) द्वारा वृक्ष प्रत्यारोपण/कटाई/ छंटाई के आवेदन पर विचार करने हेतु अधिकतम एक हेक्टेयर क्षेत्र की सीमा को ध्यान में रखते हुए, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 की उप–धारा (3) की अनुप्रयोज्यता से दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 धारा 29 के अंतर्गत 118.2496 हेक्टेयर क्षेत्र (अनुलग्नक–क में विवरणानुसार) के संबंध में छूट मांगी है।

इसलिए, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 29 द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, राष्ट्रीय राजधानी क्षेत्र दिल्ली के उपराज्यपाल एतद् द्वारा जनहित में, दिल्ली वृक्ष परिरक्षण अधिनियम (डीपीटीए), 1994 के

अंतर्गत 400 केवी डी/सी महारानी बाग- नरेला ट्रांसमिशन लाइन,, नई दिल्ली के निर्माण हेतु उक्त अधिनियम की धारा 9 की उप–धारा (3) के अंतर्गत अधिकतम एक हेक्टेयर क्षेत्र की सीमा से 118.2496 हेक्टेयर क्षेत्र (अनुलग्नक–क में विवरणानुसार) को निम्नलिखित शर्तों के साथ छूट **प्रदान करते** है :

1) यह अधिसूचना दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 29 के अंतर्गत केवल 118.2496 हेक्टेयर क्षेत्र (अनुलग्नक–क में विवरणानुसार) को दिल्ली वृक्ष परिरक्षण अधिनियम (डीपीटीए), 1994 के अंतर्गत 400 केवी डी/सी महारानी बाग- नरेला ट्रांसमिशन लाइन, नई दिल्ली के निर्माण हेतु दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 की उप–धारा (3) के अंतर्गत अधिकतम एक हेक्टेयर क्षेत्र की सीमा से छूट देने हेतु जारी की जा रही है। जैसा कि वृक्ष अधिकारी (उत्तर वन प्रभाग) द्वारा मांग की गई है।

2) दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 29 के अंतर्गत छूट हेतु यह अधिसूचना, किसी भी स्थिति में, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 के अंतर्गत वृक्षों के प्रत्यारोपण/कटाई / छंटाई की अनुमति के रूप में नहीं मानी जाएगी।

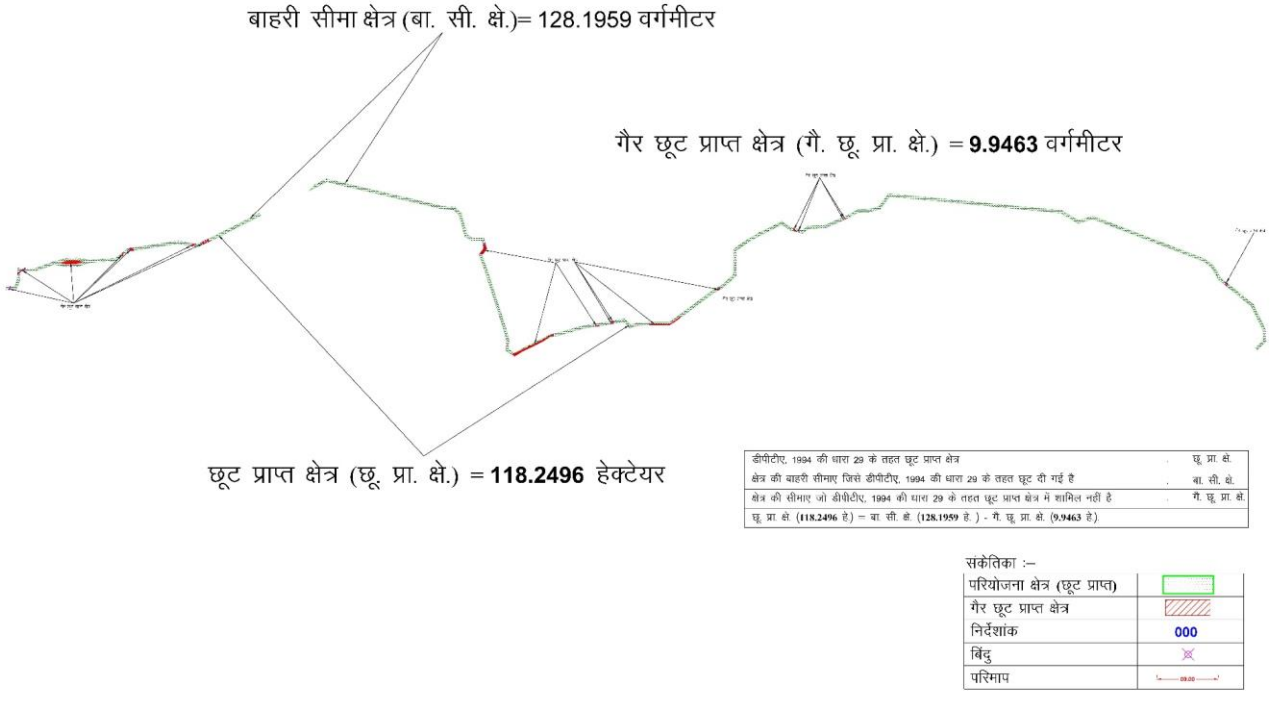
3) वृक्षों के प्रत्यारोपण/कटाई / छंटाई हेतु आवेदन पर वृक्ष अधिकारी (उत्तर वन प्रभाग) द्वारा दिल्ली वृक्ष परिरक्षण अधिनियम, 1994, दिल्ली वृक्ष परिरक्षण नियमावली, 1996 के प्रावधानों, संबंधित दिशा–निर्देशों, इस संबंध में जारी निर्देशों तथा समस्त संबंधित न्यायालय आदेशों के अंतर्गत स्वतंत्र रूप से तथा पृथक रूप से विचार किया जाएगा और जांच की जाएगी, जिसमें छूट प्राप्त क्षेत्र के भीतर प्रत्यारोपण/कटाई / छंटाई जाने वाले प्रभावित वृक्षों की संख्या को न्यूनतम करने हेतु आवेदन को ध्यान में रखा जाएगा।

राष्ट्रीय राजधानी क्षेत्र दिल्ली के उपराज्यपाल
के आदेश से तथा उनके नाम पर,

संदीप कुमार, प्रधान सचिव

अनुलग्नक– क

400 केवी डी/सी महारानी बाग–नरेला ट्रांसमिशन लाइन, दिल्ली, के निर्माण हेतु दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 (3) के अंतर्गत अधिकतम 1 हेक्टेयर क्षेत्र के सीमांकन से धारा 29 के अंतर्गत छूट प्राप्त क्षेत्र की सीमा का विवरण:-



400 केवी डी/सी महारानी बाग-नरेला ट्रांसमिशन लाइन, नई दिल्ली के निर्माण के लिए दिल्ली वृक्ष संरक्षण अधिनियम, 1994 की धारा 29 के तहत छूट प्राप्त क्षेत्र का सीमा विवरण ।

डीपीटीए, 1994 की धारा 29 के तहत छूट प्राप्त क्षेत्र	छू. प्रा. क्षे.	(छूट प्राप्त क्षेत्र)
क्षेत्र की बाहरी सीमाए जिसे डीपीटीए, 1994 की धारा 29 के तहत छूट दी गई है	बा. सी. क्षे.	(बाहरी सीमा क्षेत्र)
क्षेत्र की सीमाए जो डीपीटीए, 1994 की धारा 29 के तहत छूट प्राप्त क्षेत्र में शामिल नहीं है	गै. छू. प्रा. क्षे.	(गैर-छूट प्राप्त क्षेत्र)

छू. प्रा. क्षे. (118.2496 gs.) = बा. सी. क्षे. (128.1959 gs.) – गै. छू. प्रा. क्षे. (9.9463 gs.).

क्षेत्र के विवरण के अनुसार, 400 केवी डी/सी महारानी बाग-नरेला ट्रांसमिशन लाइन, नई दिल्ली के निर्माण के लिए, बाहरी सीमा (बा. सी. क्षे.) में डीपीटीए, 1994 की धारा 29 के तहत छूट प्राप्त क्षेत्र (छू. प्रा. क्षे.) शामिल है, जिसके भीतर गैर-छूट प्राप्त क्षेत्र (गै. छू. प्रा. क्षे.) है, जो छूट प्राप्त क्षेत्र में शामिल नहीं है।

क्षेत्र की बाहरी सीमा के निर्देशांक (बा. सी. क्षे.) *, जिसे 400 केवी डी/सी महारानी बाग-नरेला ट्रांसमिशन लाइन, नई दिल्ली के निर्माण के लिए डीपीटीए, 1994 की धारा 29 के तहत छूट प्राप्त है।

क्र0 सं0	उत्तर दिशा की ओर	पूर्व दिशा की ओर	अक्षांश	देशान्तर
1	3190049.127	693936.909	28° 49' 24.4637" उ0	76° 59' 15.2055" पू0
2	3190095.126	693936.769	28° 49' 25.9576" उ0	76° 59' 15.2287" पू0
3	3190095.562	694079.713	28° 49' 25.8940" उ0	76° 59' 20.5002" पू0
4	3190209.873	694128.682	28° 49' 29.5796" उ0	76° 59' 22.3766" पू0
5	3190422.352	694142.205	28° 49' 36.4724" उ0	76° 59' 23.0065" पू0
6	3190418.513	694437.582	28° 49' 36.1870" उ0	76° 59' 33.8969" पू0
7	3190538.344	694762.769	28° 49' 39.9011" उ0	76° 59' 45.9631" पू0
8	3190597.870	694983.074	28° 49' 41.7139" उ0	76° 59' 54.1243" पू0
9	3190607.458	695177.873	28° 49' 41.9188" उ0	77° 00' 01.3140" पू0
10	3190569.146	695398.164	28° 49' 40.5541" उ0	77° 00' 09.4140" पू0
11	3190602.452	695863.237	28° 49' 41.3807" उ0	77° 00' 26.5854" पू0
12	3190767.786	696069.344	28° 49' 46.6366" उ0	77° 00' 34.2893" पू0
13	3190837.395	696515.827	28° 49' 48.6515" उ0	77° 00' 50.7981" पू0
14	3190907.332	696964.350	28° 49' 50.6754" उ0	77° 01' 07.3825" पू0
15	3190845.994	697292.773	28° 49' 48.5021" उ0	77° 01' 19.4556" पू0
16	3191074.922	697764.426	28° 49' 55.6752" उ0	77° 01' 36.9932" पू0
17	3191392.132	698385.025	28° 50' 05.6317" उ0	77° 02' 00.0801" पू0
18	3191371.646	698395.494	28° 50' 04.9606" उ0	77° 02' 00.4533" पू0
19	3191355.804	698415.038	28° 50' 04.4353" उ0	77° 02' 01.1640" पू0
20	3191101.979	697918.496	28° 49' 56.4684" उ0	77° 01' 42.6921" पू0
21	3190798.106	697298.627	28° 49' 46.9437" उ0	77° 01' 19.6414" पू0
22	3190860.668	696963.651	28° 49' 49.1604" उ0	77° 01' 07.3275" पू0
23	3190791.945	696522.914	28° 49' 47.1717" उ0	77° 00' 51.0310" पू0
24	3190724.225	696088.555	28° 49' 45.2115" उ0	77° 00' 34.9705" पू0
25	3190557.595	695880.832	28° 49' 39.9143" उ0	77° 00' 27.2063" पू0

26	3190523.256	695401.343	28° 49' 39.0621" उ0	77° 00' 09.5027" पू0
27	3190455.404	695181.633	28° 49' 36.9788" उ0	77° 00' 01.3582" पू0
28	3190452.938	694986.058	28° 49' 37.0057" उ0	76° 59' 54.1445" पू0
29	3190492.123	694771.820	28° 49' 38.3952" उ0	76° 59' 46.2682" पू0
30	3190372.407	694445.498	28° 49' 34.6854" उ0	76° 59' 34.1603" पू0
31	3190375.788	694185.335	28° 49' 34.9368" उ0	76° 59' 24.5683" पू0
32	3190199.044	694174.086	28° 49' 29.2032" उ0	76° 59' 24.0443" पू0
33	3190049.654	694110.089	28° 49' 24.3867" उ0	76° 59' 21.5920" पू0
34	3191794.645	699273.967	28° 50' 18.2073" उ0	77° 02' 33.1188" पू0
35	3191891.991	699363.381	28° 50' 21.3185" उ0	77° 02' 36.4782" पू0
36	3191997.470	699569.807	28° 50' 24.6283" उ0	77° 02' 44.1583" पू0
37	3191840.266	700239.370	28° 50' 19.1481" उ0	77° 03' 08.7520" पू0
38	3191706.613	700808.901	28° 50' 14.4879" उ0	77° 03' 29.6709" पू0
39	3191524.154	701586.219	28° 50' 08.1245" उ0	77° 03' 58.2208" पू0
40	3191500.917	701828.670	28° 50' 07.2328" उ0	77° 04' 07.1471" पू0
41	3191393.100	701946.006	28° 50' 03.6653" उ0	77° 04' 11.4050" पू0
42	3191011.790	702048.861	28° 49' 51.2248" उ0	77° 04' 14.9529" पू0
43	3190958.982	702146.879	28° 49' 49.4544" उ0	77° 04' 18.5335" पू0
44	3190959.508	702343.937	28° 49' 49.3598" उ0	77° 04' 25.8007" पू0
45	3190653.638	702307.058	28° 49' 39.4482" उ0	77° 04' 24.2438" पू0
46	3190260.882	702446.395	28° 49' 26.6153" उ0	77° 04' 29.1290" पू0
47	3189848.469	702579.057	28° 49' 13.1477" उ0	77° 04' 33.7551" पू0
48	3189435.103	702710.893	28° 48' 59.6497" उ0	77° 04' 38.3497" पू0
49	3189149.968	702785.586	28° 48' 50.3481" उ0	77° 04' 40.9199" पू0
50	3188996.508	702775.411	28° 48' 45.3706" उ0	77° 04' 40.4458" पू0
51	3188931.330	702886.950	28° 48' 43.1907" उ0	77° 04' 44.5163" पू0
52	3189002.443	702997.574	28° 48' 45.4371" उ0	77° 04' 48.6409" पू0
53	3189268.789	703527.752	28° 48' 53.7843" उ0	77° 05' 08.3610" पू0
54	3189283.934	703641.700	28° 48' 54.2112" उ0	77° 05' 12.5722" पू0
55	3189393.115	704018.317	28° 48' 57.5416" उ0	77° 05' 26.5292" पू0
56	3189431.223	704190.462	28° 48' 58.6806" उ0	77° 05' 32.9012" पू0
57	3189466.556	704447.936	28° 48' 59.6807" उ0	77° 05' 42.4175" पू0
58	3189536.896	704817.949	28° 49' 01.7527" उ0	77° 05' 56.1062" पू0
59	3189426.095	704922.683	28° 48' 58.0946" उ0	77° 05' 59.8956" पू0
60	3189464.246	705043.394	28° 48' 59.2642" उ0	77° 06' 04.3713" पू0
61	3189476.441	705310.599	28° 48' 59.5066" उ0	77° 06' 14.2314" पू0
62	3189473.391	705592.930	28° 48' 59.2451" उ0	77° 06' 24.6392" पू0
63	3189514.725	705665.734	28° 49' 00.5454" उ0	77° 06' 27.3506" पू0
64	3190032.754	706365.638	28° 49' 16.9631" उ0	77° 06' 53.4967" पू0
65	3190129.499	706539.098	28° 49' 20.0043" उ0	77° 06' 59.9562" पू0
66	3190318.058	706739.379	28° 49' 26.0113" उ0	77° 07' 07.4651" पू0
67	3190763.721	706741.637	28° 49' 40.4815" उ0	77° 07' 07.8415" पू0
68	3191053.169	707196.037	28° 49' 49.6169" उ0	77° 07' 24.7882" पू0
69	3191246.867	707583.450	28° 49' 55.6815" उ0	77° 07' 39.2022" पू0
70	3191137.427	707759.908	28° 49' 52.0251" उ0	77° 07' 45.6369" पू0
71	3191090.860	707940.689	28° 49' 50.4077" उ0	77° 07' 52.2725" पू0

72	3191168.019	708046.545	28° 49' 52.8515" उ0	77° 07' 56.2271" पू0
73	3191180.120	708342.874	28° 49' 53.0715" उ0	77° 08' 07.1624" पू0
74	3191361.398	708752.266	28° 49' 58.7186" उ0	77° 08' 22.3794" पू0
75	3191458.471	708922.140	28° 50' 01.7713" उ0	77° 08' 28.7082" पू0
76	3191461.495	709109.103	28° 50' 01.7600" उ0	77° 08' 35.6047" पू0
77	3191512.088	709294.256	28° 50' 03.2943" उ0	77° 08' 42.4661" पू0
78	3191740.792	709463.641	28° 50' 10.6212" उ0	77° 08' 48.8649" पू0
79	3191591.901	710986.921	28° 50' 04.8890" उ0	77° 09' 44.9386" पू0
80	3191442.709	712513.335	28° 49' 59.1387" उ0	77° 10' 41.1254" पू0
81	3191265.097	712808.891	28° 49' 53.1954" उ0	77° 10' 51.9038" पू0
82	3191344.466	713055.165	28° 49' 55.6256" उ0	77° 11' 01.0388" पू0
83	3190592.248	715020.573	28° 49' 30.0220" उ0	77° 12' 12.9973" पू0
84	3190472.016	715183.663	28° 49' 26.0198" उ0	77° 12' 18.9284" पू0
85	3190253.740	715310.630	28° 49' 18.8558" उ0	77° 12' 23.4603" पू0
86	3189781.486	715888.712	28° 49' 03.1726" उ0	77° 12' 44.4501" पू0
87	3189341.640	716100.202	28° 48' 48.7628" उ0	77° 12' 51.9453" पू0
88	3189138.666	716103.298	28° 48' 42.1704" उ0	77° 12' 51.9199" पू0
89	3188989.397	715958.790	28° 48' 37.4110" उ0	77° 12' 46.4899" पू0
90	3189021.162	715925.722	28° 48' 38.4624" उ0	77° 12' 45.2926" पू0
91	3189156.972	716057.014	28° 48' 42.7928" उ0	77° 12' 50.2262" पू0
92	3189330.824	716054.362	28° 48' 48.4393" उ0	77° 12' 50.2478" पू0
93	3189752.334	715851.688	28° 49' 02.2484" उ0	77° 12' 43.0651" पू0
94	3190223.396	715275.064	28° 49' 17.8920" उ0	77° 12' 22.1282" पू0
95	3190440.647	715148.694	28° 49' 25.0223" उ0	77° 12' 17.6175" पू0
96	3190551.519	714998.301	28° 49' 28.7130" उ0	77° 12' 12.1482" पू0
97	3191295.714	713053.855	28° 49' 54.0434" उ0	77° 11' 00.9575" पू0
98	3191214.904	712803.110	28° 49' 51.5690" उ0	77° 10' 51.6566" पू0
99	3191397.937	712498.534	28° 49' 57.6937" उ0	77° 10' 40.5494" पू0
100	3191546.119	710982.447	28° 50' 03.4050" उ0	77° 09' 44.7428" पू0
101	3191692.476	709485.099	28° 50' 09.0397" उ0	77° 08' 49.6240" पू0
102	3191471.912	709321.744	28° 50' 01.9736" उ0	77° 08' 43.4530" पू0
103	3191415.595	709115.639	28° 50' 00.2657" उ0	77° 08' 35.8152" पू0
104	3191412.669	708934.701	28° 50' 00.2767" उ0	77° 08' 29.1409" पू0
105	3191320.291	708773.044	28° 49' 57.3717" उ0	77° 08' 23.1183" पू0
106	3191134.516	708353.496	28° 49' 51.5845" उ0	77° 08' 07.5238" पू0
107	3191122.627	708062.364	28° 49' 51.3683" उ0	77° 07' 56.7803" पू0
108	3191040.898	707950.239	28° 49' 48.7798" उ0	77° 07' 52.5916" पू0
109	3191094.633	707741.632	28° 49' 50.6461" उ0	77° 07' 44.9347" पू0
110	3191194.237	707581.034	28° 49' 53.9739" उ0	77° 07' 39.0783" पू0
111	3191012.626	707217.810	28° 49' 48.2878" उ0	77° 07' 25.5644" पू0
112	3190739.840	706787.515	28° 49' 39.6795" उ0	77° 07' 09.5176" पू0
113	3190298.093	706785.279	28° 49' 25.3364" उ0	77° 07' 09.1445" पू0
114	3190092.101	706566.482	28° 49' 18.7741" उ0	77° 07' 00.9414" पू0
115	3189994.006	706390.602	28° 49' 15.6904" उ0	77° 06' 54.3918" पू0
116	3189418.470	705051.200	28° 48' 57.7732" उ0	77° 06' 04.6292" पू0
117	3189373.545	704909.057	28° 48' 56.3960" उ0	77° 05' 59.3590" पू0

118	3189487.004	704801.811	28° 49' 00.1418" उ0	77° 05' 55.4786" पू0
119	3189421.144	704455.364	28° 48' 58.2018" उ0	77° 05' 42.6619" पू0
120	3189385.905	704198.574	28° 48' 57.2044" उ0	77° 05' 33.1708" पू0
121	3189348.505	704029.623	28° 48' 56.0865" उ0	77° 05' 26.9171" पू0
122	3189238.806	703651.300	28° 48' 52.7403" उ0	77° 05' 12.8969" पू0
123	3189224.298	703542.151	28° 48' 52.3314" उ0	77° 05' 08.8631" पू0
124	3188971.152	702727.629	28° 48' 44.5743" उ0	77° 04' 38.6678" पू0
125	3189146.172	702739.234	28° 48' 50.2512" उ0	77° 04' 39.2085" पू0
126	3189421.697	702666.887	28° 48' 59.2393" उ0	77° 04' 36.7185" पू0
127	3189834.405	702535.259	28° 49' 12.7159" उ0	77° 04' 32.1310" पू0
128	3190246.774	702402.612	28° 49' 26.1820" उ0	77° 04' 27.5054" पू0
129	3190661.038	702254.670	28° 49' 39.7182" उ0	77° 04' 22.3167" पू0
130	3190913.412	702307.883	28° 49' 47.8834" उ0	77° 04' 24.4415" पू0
131	3190912.951	702135.334	28° 49' 47.9662" उ0	77° 04' 18.0782" पू0
132	3190980.687	702009.606	28° 49' 50.2370" उ0	77° 04' 13.4853" पू0
133	3191368.248	701905.065	28° 50' 02.8814" उ0	77° 04' 09.8792" पू0
134	3191456.599	701808.914	28° 50' 05.8048" उ0	77° 04' 06.3901" पू0
135	3191478.660	701578.735	28° 50' 06.6514" उ0	77° 03' 57.9156" पू0
136	3191661.831	700798.389	28° 50' 13.0396" उ0	77° 03' 29.2546" पू0
137	3191795.482	700228.863	28° 50' 17.6998" उ0	77° 03' 08.3360" पू0
138	3191948.830	699575.713	28° 50' 23.0455" उ0	77° 02' 44.3452" पू0
उपभोगी संस्था द्वारा आवेदन में प्रस्तुत केएमएल फाइल से डब्ल्यूजीएस–84, यूटीएम–43 का उपयोग करके निर्देशांक पुनः प्राप्त किए गए हैं।				
* बाहरी सीमा क्षेत्र (बा. सी. क्षे.) = 128.1959 हेक्टेयर * छूट प्राप्त क्षेत्र (छू. प्रा. क्षे.) = 118.2496 हेक्टेयर				

क्षेत्र की सीमा के निर्देशांक (गै. छू. प्रा. क्षे.)**, जो 400 केवी डी/सी महारानी बाग-नरेला ट्रांसमिशन लाइन, नई दिल्ली के निर्माण के लिए डीपीटीए, 1994 की धारा 29 के तहत छूट प्राप्त क्षेत्र में शामिल नहीं है।

क्र0 सं0	उत्तर दिशा की ओर	पूर्व दिशा की ओर	अक्षांश	देशान्तर
139	3190498.992	694989.996	28° 49' 38.4991" उ0	76° 59' 54.3183" पू0
140	3190501.316	695174.407	28° 49' 38.4738" उ0	77° 00' 01.1203" पू0
141	3190539.737	695298.793	28° 49' 39.6534" उ0	77° 00' 05.7312" पू0
142	3190561.262	695175.028	28° 49' 40.4201" उ0	77° 00' 01.1804" पू0
143	3190552.17	694990.287	28° 49' 40.2259" उ0	76° 59' 54.3620" पू0
144	3190520.662	694875.169	28° 49' 39.2655" उ0	76° 59' 50.0972" पू0
145	3190140.146	715413.667	28° 49' 15.1052" उ0	77° 12' 27.1815" पू0
146	3190112.629	715410.656	28° 49' 14.2136" उ0	77° 12' 27.0516" पू0
147	3190103.574	715421.741	28° 49' 13.9128" उ0	77° 12' 27.4541" पू0
148	3190130.759	715424.818	28° 49' 14.7937" उ0	77° 12' 27.5862" पू0
149	3190157.8	715428.071	28° 49' 15.6698" उ0	77° 12' 27.7247" पू0
150	3190166.461	715417.469	28° 49' 15.9574" उ0	77° 12' 27.3397" पू0
151	3190154.002	715396.366	28° 49' 15.5656" उ0	77° 12' 26.5531" पू0
152	3190126.896	715393.192	28° 49' 14.6873" उ0	77° 12' 26.4175" पू0
153	3190120.811	715400.641	28° 49' 14.4853" उ0	77° 12' 26.6880" पू0

154	3190148.117	715403.57	28° 49' 15.3701" उ0	77° 12' 26.8147" पू0
155	3190174.028	715408.207	28° 49' 16.2087" उ0	77° 12' 27.0034" पू0
156	3190179.58	715401.41	28° 49' 16.3930" उ0	77° 12' 26.7566" पू0
157	3191307.715	708687.836	28° 49' 57.0132" उ0	77° 08' 19.9678" पू0
158	3191286.722	708697.234	28° 49' 56.3260" उ0	77° 08' 20.3004" पू0
159	3191288.747	708701.807	28° 49' 56.3891" उ0	77° 08' 20.4704" पू0
160	3191309.744	708692.418	28° 49' 57.0764" उ0	77° 08' 20.1381" पू0
161	3191329.176	708679.497	28° 49' 57.7149" उ0	77° 08' 19.6745" पू0
162	3191327.084	708674.771	28° 49' 57.6497" उ0	77° 08' 19.4989" पू0
163	3191295.335	708659.879	28° 49' 56.6275" उ0	77° 08' 18.9286" पू0
164	3191273.57	708667.531	28° 49' 55.9163" उ0	77° 08' 19.1963" पू0
165	3191275.605	708672.128	28° 49' 55.9797" उ0	77° 08' 19.3672" पू0
166	3191297.725	708665.274	28° 49' 56.7020" उ0	77° 08' 19.1291" पू0
167	3191317.29	708652.654	28° 49' 57.3447" उ0	77° 08' 18.6768" पू0
168	3191315.199	708647.932	28° 49' 57.2795" उ0	77° 08' 18.5013" पू0
169	3191056.479	707889.751	28° 49' 49.3210" उ0	77° 07' 50.3714" पू0
170	3191055.437	707893.799	28° 49' 49.2848" उ0	77° 07' 50.5200" पू0
171	3191106.754	707878.987	28° 49' 50.9598" उ0	77° 07' 50.0077" पू0
172	3191107.796	707874.939	28° 49' 50.9959" उ0	77° 07' 49.8591" पू0
173	3191079.281	707801.23	28° 49' 50.1129" उ0	77° 07' 47.1222" पू0
174	3191072.791	707826.425	28° 49' 49.8875" उ0	77° 07' 48.0470" पू0
175	3191124.32	707810.792	28° 49' 51.5699" उ0	77° 07' 47.5046" पू0
176	3191130.806	707785.614	28° 49' 51.7951" उ0	77° 07' 46.5804" पू0
177	3190033.98	706462.274	28° 49' 16.9470" उ0	77° 06' 57.0608" पू0
178	3190054.796	706499.596	28° 49' 17.6014" उ0	77° 06' 58.4506" पू0
179	3190075.86	706494.806	28° 49' 18.2882" उ0	77° 06' 58.2878" पू0
180	3190073	706473.51	28° 49' 18.2076" उ0	77° 06' 57.5007" पू0
181	3190059.83	706457.6	28° 49' 17.7891" उ0	77° 06' 56.9054" पू0
182	3189430.424	705311.8	28° 48' 58.0117" उ0	77° 06' 14.2456" पू0
183	3189428.744	705453.685	28° 48' 57.8755" उ0	77° 06' 19.4759" पू0
184	3189427.535	705605.09	28° 48' 57.7491" उ0	77° 06' 25.0576" पू0
185	3189476.136	705690.935	28° 48' 59.2778" उ0	77° 06' 28.2545" पू0
186	3189555.614	705797.507	28° 49' 01.7973" उ0	77° 06' 32.2360" पू0
187	3189566.274	705789.315	28° 49' 02.1481" उ0	77° 06' 31.9409" पू0
188	3189490.154	705688.307	28° 48' 59.7346" उ0	77° 06' 28.1668" पू0
189	3189462.211	705646.33	28° 48' 58.8514" उ0	77° 06' 26.6008" पू0
190	3189449.021	705621.346	28° 48' 58.4374" उ0	77° 06' 25.6710" पू0
191	3189438.609	705589.59	28° 48' 58.1176" उ0	77° 06' 24.4933" पू0
192	3189442.177	705564.611	28° 48' 58.2479" उ0	77° 06' 23.5746" पू0
193	3189444.455	705523.189	28° 48' 58.3457" उ0	77° 06' 22.0489" पू0
194	3189445.074	705298.699	28° 48' 58.4949" उ0	77° 06' 13.7721" पू0
195	3189443.035	705253.85	28° 48' 58.4545" उ0	77° 06' 12.1172" पू0
196	3189427.188	705261.332	28° 48' 57.9356" उ0	77° 06' 12.3827" पू0
197	3189455.029	704633.613	28° 48' 59.2000" उ0	77° 05' 49.2562" पू0
198	3189498.919	704618.179	28° 49' 00.6340" उ0	77° 05' 48.7156" पू0
199	3189494.575	704595.327	28° 49' 00.5061" उ0	77° 05' 47.8702" पू0

200	3189450.685	704610.758	28° 48' 59.0720" उ0	77° 05' 48.4106" पू0
201	3189448.312	704598.274	28° 48' 59.0021" उ0	77° 05' 47.9488" पू0
202	3189492.204	704582.856	28° 49' 00.4362" उ0	77° 05' 47.4089" पू0
203	3189489.384	704568.022	28° 49' 00.3532" उ0	77° 05' 46.8601" पू0
204	3189473.89	704572.93	28° 48' 59.8472" उ0	77° 05' 47.0310" पू0
205	3189444.005	704575.618	28° 48' 58.8752" उ0	77° 05' 47.1106" पू0
206	3189409.222	704368.486	28° 48' 57.8644" उ0	77° 05' 39.4508" पू0
207	3189414.766	704355.407	28° 48' 58.0519" उ0	77° 05' 38.9722" पू0
208	3189418.637	704337.163	28° 48' 58.1880" उ0	77° 05' 38.3020" पू0
209	3189417.842	704327.05	28° 48' 58.1680" उ0	77° 05' 37.9286" पू0
210	3189412.965	704314.463	28° 48' 58.0168" उ0	77° 05' 37.4614" पू0
211	3189399.473	704297.442	28° 48' 57.5884" उ0	77° 05' 36.8250" पू0
212	3188877.382	702888.097	28° 48' 41.4382" उ0	77° 04' 44.5238" पू0
213	3188962.129	703019.919	28° 48' 44.1153" उ0	77° 04' 49.4387" पू0
214	3189150.386	703404.271	28° 48' 50.0098" उ0	77° 05' 03.7316" पू0
215	3189159.987	703412.086	28° 48' 50.3171" उ0	77° 05' 04.0259" पू0
216	3189183.712	703441.062	28° 48' 51.0710" उ0	77° 05' 05.1096" पू0
217	3189236.411	703529.682	28° 48' 52.7318" उ0	77° 05' 08.4112" पू0
218	3189247.952	703561.678	28° 48' 53.0884" उ0	77° 05' 09.5984" पू0
219	3189248.655	703571.305	28° 48' 53.1057" उ0	77° 05' 09.9538" पू0
220	3189268.384	703569.927	28° 48' 53.7471" उ0	77° 05' 09.9158" पू0
221	3189244.736	703511.697	28° 48' 53.0124" उ0	77° 05' 07.7535" पू0
222	3189149.064	703350.654	28° 48' 49.9974" उ0	77° 05' 01.7538" पू0
223	3188984.189	703008.136	28° 48' 44.8383" उ0	77° 04' 49.0185" पू0
224	3188903.155	702843.992	28° 48' 42.3002" उ0	77° 04' 42.9142" पू0
225	3190798.368	702336.112	28° 49' 44.1316" उ0	77° 04' 25.4084" पू0
226	3190774.277	702342.023	28° 49' 43.3459" उ0	77° 04' 25.6108" पू0
227	3190680.809	702269.922	28° 49' 40.3516" उ0	77° 04' 22.8919" पू0
228	3190674.731	702273.843	28° 49' 40.1520" उ0	77° 04' 23.0326" पू0
229	3190681.9	702328.9	28° 49' 40.3536" उ0	77° 04' 25.0674" पू0
230	3190763.723	702391.977	28° 49' 42.9749" उ0	77° 04' 27.4462" पू0
231	3190840.024	702373.255	28° 49' 45.4632" उ0	77° 04' 26.8049" पू0
232	3190854.294	702346.071	28° 49' 45.9420" उ0	77° 04' 25.8116" पू0
233	3190832.571	702327.719	28° 49' 45.2470" उ0	77° 04' 25.1209" पू0
234	3190817.712	702331.365	28° 49' 44.7624" उ0	77° 04' 25.2458" पू0
235	3190839.434	702349.717	28° 49' 45.4574" उ0	77° 04' 25.9365" पू0
236	3190859.379	702368.506	28° 49' 46.0944" उ0	77° 04' 26.6422" पू0
237	3190874.238	702364.86	28° 49' 46.5790" उ0	77° 04' 26.5174" पू0
238	3190882.576	697483.818	28° 49' 49.5843" उ0	77° 01' 26.5239" पू0
239	3190892.952	697506.564	28° 49' 49.9087" उ0	77° 01' 27.3693" पू0
240	3190934.99	697487.882	28° 49' 51.2842" उ0	77° 01' 26.7067" पू0
241	3190924.614	697465.136	28° 49' 50.9598" उ0	77° 01' 25.8614" पू0
242	3190874.484	697466.075	28° 49' 49.3314" उ0	77° 01' 25.8645" पू0
243	3190916.521	697447.393	28° 49' 50.7068" उ0	77° 01' 25.2020" पू0
244	3190914.861	697443.754	28° 49' 50.6549" उ0	77° 01' 25.0667" पू0
245	3190872.823	697462.436	28° 49' 49.2795" उ0	77° 01' 25.7293" पू0

246	3190870.126	697456.522	28° 49' 49.1951" उ0	77° 01' 25.5095" पू0
247	3190912.164	697437.84	28° 49' 50.5706" उ0	77° 01' 24.8469" पू0
248	3190909.881	697432.835	28° 49' 50.4993" उ0	77° 01' 24.6609" पू0
249	3190867.843	697451.517	28° 49' 49.1238" उ0	77° 01' 25.3235" पू0
250	3190844.934	697401.293	28° 49' 48.4076" उ0	77° 01' 23.4569" पू0
251	3190857.385	697428.589	28° 49' 48.7969" उ0	77° 01' 24.4714" पू0
252	3190899.423	697409.907	28° 49' 50.1723" उ0	77° 01' 23.8088" पू0
253	3190886.972	697382.611	28° 49' 49.7831" उ0	77° 01' 22.7944" पू0
254	3190813.53	697216.041	28° 49' 47.4902" उ0	77° 01' 16.6055" पू0
255	3190831.894	697242.99	28° 49' 48.0717" उ0	77° 01' 17.6109" पू0
256	3190849.344	697274.839	28° 49' 48.6208" उ0	77° 01' 18.7964" पू0
257	3190852.056	697260.317	28° 49' 48.7169" उ0	77° 01' 18.2625" पू0
258	3190834.378	697229.69	28° 49' 48.1597" उ0	77° 01' 17.1220" पू0
259	3190815.75	697204.152	28° 49' 47.5689" उ0	77° 01' 16.1685" पू0
260	3190818.581	697188.996	28° 49' 47.6692" उ0	77° 01' 15.6113" पू0
261	3190837.205	697214.555	28° 49' 48.2599" उ0	77° 01' 16.5656" पू0
262	3190855.124	697243.891	28° 49' 48.8256" उ0	77° 01' 17.6587" पू0
263	3190857.648	697230.374	28° 49' 48.9150" उ0	77° 01' 17.1618" पू0
264	3190839.528	697202.12	28° 49' 48.3422" उ0	77° 01' 16.1085" पू0
265	3190820.725	697177.517	28° 49' 47.7452" उ0	77° 01' 15.1894" पू0
266	3190736.183	696165.259	28° 49' 45.5576" उ0	77° 00' 37.8067" पू0
267	3190739.877	696188.951	28° 49' 45.6646" उ0	77° 00' 38.6827" पू0
268	3190779.873	696146.877	28° 49' 46.9865" उ0	77° 00' 37.1561" पू0
269	3190776.18	696123.185	28° 49' 46.8796" उ0	77° 00' 36.2800" पू0
270	3190730.818	696130.844	28° 49' 45.4023" उ0	77° 00' 36.5342" पू0
271	3190734.706	696155.783	28° 49' 45.5149" उ0	77° 00' 37.4563" पू0
272	3190774.702	696113.709	28° 49' 46.8368" उ0	77° 00' 35.9297" पू0
273	3190770.814	696088.77	28° 49' 46.7243" उ0	77° 00' 35.0075" पू0
274	3190637.876	695980.912	28° 49' 42.4665" उ0	77° 00' 30.9471" पू0
275	3190643.398	695987.795	28° 49' 42.6420" उ0	77° 00' 31.2043" पू0
276	3190710.321	695997.708	28° 49' 44.8098" उ0	77° 00' 31.6116" पू0
277	3190704.8	695990.825	28° 49' 44.6343" उ0	77° 00' 31.3544" पू0
278	3190697.437	695981.647	28° 49' 44.4003" उ0	77° 00' 31.0113" पू0
279	3190702.039	695987.383	28° 49' 44.5466" उ0	77° 00' 31.2257" पू0
280	3190635.115	695977.47	28° 49' 42.3787" उ0	77° 00' 30.8184" पू0
281	3190630.514	695971.734	28° 49' 42.2324" उ0	77° 00' 30.6040" पू0
282	3190420.65	694273.176	28° 49' 36.3459" उ0	76° 59' 27.8353" पू0
283	3190420.785	694262.763	28° 49' 36.3560" उ0	76° 59' 27.4514" पू0
284	3190403.866	694251.6	28° 49' 35.8126" उ0	76° 59' 27.0293" पू0
285	3190411.698	694251.081	28° 49' 36.0672" उ0	76° 59' 27.0150" पू0
286	3190420.864	694256.756	28° 49' 36.3618" उ0	76° 59' 27.2299" पू0
287	3190420.945	694250.468	28° 49' 36.3678" उ0	76° 59' 26.9981" पू0
288	3190416.216	694250.782	28° 49' 36.2141" उ0	76° 59' 27.0068" पू0
289	3190400.595	694236.809	28° 49' 35.7144" उ0	76° 59' 26.4818" पू0
290	3190392.597	694237.113	28° 49' 35.4545" उ0	76° 59' 26.4881" पू0
291	3190375.402	694215.01	28° 49' 34.9081" उ0	76° 59' 25.6624" पू0

292	3190375.537	694204.598	28° 49' 34.9182" उ0	76° 59' 25.2785" पू0
293	3190375.616	694198.591	28° 49' 34.9240" उ0	76° 59' 25.0570" पू0
294	3190405.051	694236.43	28° 49' 35.8593" उ0	76° 59' 26.4706" पू0
295	3190410.993	694235.925	28° 49' 36.0526" उ0	76° 59' 26.4557" पू0
296	3190375.72	694190.581	28° 49' 34.9318" उ0	76° 59' 24.7617" पू0
297	3190364.758	694184.633	28° 49' 34.5790" उ0	76° 59' 24.5356" पू0
298	3190371.422	694185.057	28° 49' 34.7952" उ0	76° 59' 24.5553" पू0
299	3190333.698	694136.563	28° 49' 33.5965" उ0	76° 59' 22.7437" पू0
300	3190327.033	694136.139	28° 49' 33.3803" उ0	76° 59' 22.7240" पू0
301	3190351.095	694183.763	28° 49' 34.1358" उ0	76° 59' 24.4951" पू0
302	3190359.759	694184.315	28° 49' 34.4168" उ0	76° 59' 24.5208" पू0
303	3190322.035	694135.821	28° 49' 33.2182" उ0	76° 59' 22.7091" पू0
304	3190313.371	694135.269	28° 49' 32.9371" उ0	76° 59' 22.6834" पू0
305	3190072.313	693998.016	28° 49' 25.1834" उ0	76° 59' 17.4732" पू0
306	3190049.666	693985.989	28° 49' 24.4545" उ0	76° 59' 17.0157" पू0
307	3190049.295	693992.255	28° 49' 24.4391" उ0	76° 59' 17.2465" पू0
308	3190072.331	694004.136	28° 49' 25.1807" उ0	76° 59' 17.6989" पू0
309	3190095.364	694014.808	28° 49' 25.9229" उ0	76° 59' 18.1066" पू0
310	3190095.346	694008.743	28° 49' 25.9256" उ0	76° 59' 17.8830" पू0
311	3190072.021	693989.319	28° 49' 25.1787" उ0	76° 59' 17.1523" पू0
312	3190049.247	693976.625	28° 49' 24.4460" उ0	76° 59' 16.6701" पू0
313	3190049.264	693981.953	28° 49' 24.4437" उ0	76° 59' 16.8666" पू0
314	3190072.302	693994.455	28° 49' 25.1850" उ0	76° 59' 17.3418" पू0
315	3190095.335	694005.214	28° 49' 25.9272" उ0	76° 59' 17.7528" पू0
316	3190095.32	694000.252	28° 49' 25.9294" उ0	76° 59' 17.5698" पू0
317	3190751.78	706764.576	28° 49' 40.0805" उ0	77° 07' 08.6795" पू0
उपभोगी संस्था द्वारा आवेदन में प्रस्तुत केएमएल फाइल से डब्ल्यूजीएस–84, यूटीएम–43 का उपयोग करके निर्देशांक पुनः प्राप्त किए गए हैं।				
** गैर–छूट प्राप्त क्षेत्र (गै. छू. प्रा. क्षे.) = 9.9463 हेक्टेयर				

DEPARTMENT OF FORESTS AND WILDLIFE

NOTIFICATION

Delhi, the 3rd September, 2025

F. No. ID No.26849/TO(N)/TC-Felling/Transplant/2025-26/7510.—WHEREAS, an application ID No. 26849 on DPTA e-Forest portal was received by the Tree Officer (North Forest Division) from the DGM, PGCIL, 400/200 kV GIS Maharani Bagh Substation, Behlopur Khadar (In front of Sarai Kale Khan ISBT), New Delhi-110013 for seeking permission under the Delhi Preservation of Trees Act, 1994 (Delhi Act 11 of 1994) (hereinafter referred to as DPTA, 1994) for transplantation / felling / Pruning of 39 trees number of trees for construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi in an area of 118.2496 hectare.

AND WHEREAS, the Tree Officer (North Forest Division) after due application of mind, has sought exemption in respect of 118.2496 hectare area (as per details in Annexure – A) under Section 29 of the DPTA, 1994 from applicability of Section 9 sub-section (3) of the DPTA, 1994, in view of limitation of maximum one hectare area for considering application of tree transplantation / felling / Pruning by the Tree Officer in Section 9 sub-section (3) of the DPTA, 1994.

THEREFORE, in exercise of the powers conferred by Section 29 of the DPTA, 1994, the Lt. Governor of National Capital Territory of Delhi, hereby, in public interest, exempts an area of 118.2496 hectare (as per details in Annexure – A), from the limitation of maximum one hectare area under sub-section (3) of Section 9 of the said Act for construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi with the following conditions:

1) This notification is being issued under Section 29 of the DPTA, 1994 only to exempt the 118.2496 hectare area (as per details in Annexure – A) from the limitation of maximum one hectare area under sub-section (3) of Section 9 of the DPTA, 1994 for the construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi as sought by the Tree Officer.

2) This notification for exemption under Section 29 of the DPTA, 1994, in any case, shall not be considered as permission for transplantation / felling / Pruning of trees under the DPTA, 1994.

3) The application for transplantation / felling / Pruning of tress shall be considered and scrutinized independently and separately by the Tree Officer (North Forest Division) under the provisions of the DPTA, 1994, the Delhi Preservation of Trees Rules, 1996, relevant guidelines, directions issued in this regard and all relevant court orders with due application of mind minimizing the number of affected trees to be transplantation / felling / Pruning from within the exempted area.

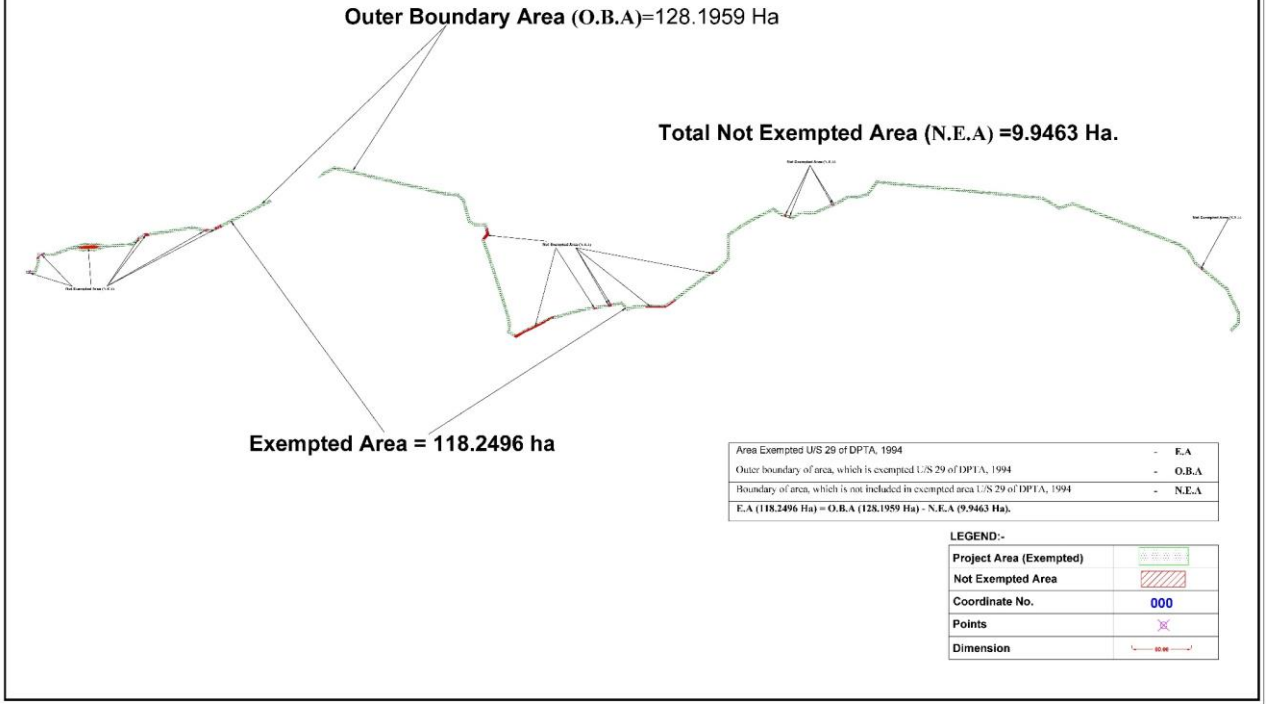
By Order and in the Name of the

Lt. Governor of National Capital Territory of Delhi,

SANDEEP KUMAR, Principal Secy.

Annexure-A

Boundary details of the area exempted U/S 29 from limitation of max 1 ha area U/S 9 (3) of Delhi Preservation of Trees Act, 1994, for proposed Construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi.



Boundary Details of the Area Exempted under Section 29 of Delhi Preservation of Trees Act, 1994 for construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi

Area Exempted U/S 29 of DPTA, 1994	**E.A**	**(Exempted Area)**
Outer boundary of area, which is exempted U/S 29 of DPTA, 1994	**O.B.A**	**(Outer Boundary Area)**
Boundary of area, which is not included in exempted area U/S 29 of DPTA, 1994	**N.E.A**	**(Non-Exempted Area)**

E.A (118.2496 Hac) = O.B.A (128.1959 Hac) – N.E.A (9.9463 Hac).

As per the details of the area, for construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi, the outer boundary (O.B.A) contains the area exempted (E.A) U/S 29 of DPTA, 1994 within which there is Non-Exempted area (N.E.A) not included in the exempted area.

Coordinates of outer boundary of area* (O.B.A) which is exempted U/S 29 of DPTA, 1994 for construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi				
S.NO.	**NORTHING**	**EASTING**	**LATITUDE**	**LONGITUDE**
1	3190049.127	693936.909	28° 49' 24.4637" N	76° 59' 15.2055" E
2	3190095.126	693936.769	28° 49' 25.9576" N	76° 59' 15.2287" E
3	3190095.562	694079.713	28° 49' 25.8940" N	76° 59' 20.5002" E
4	3190209.873	694128.682	28° 49' 29.5796" N	76° 59' 22.3766" E
5	3190422.352	694142.205	28° 49' 36.4724" N	76° 59' 23.0065" E
6	3190418.513	694437.582	28° 49' 36.1870" N	76° 59' 33.8969" E
7	3190538.344	694762.769	28° 49' 39.9011" N	76° 59' 45.9631" E
8	3190597.870	694983.074	28° 49' 41.7139" N	76° 59' 54.1243" E
9	3190607.458	695177.873	28° 49' 41.9188" N	77° 00' 01.3140" E
10	3190569.146	695398.164	28° 49' 40.5541" N	77° 00' 09.4140" E
11	3190602.452	695863.237	28° 49' 41.3807" N	77° 00' 26.5854" E
12	3190767.786	696069.344	28° 49' 46.6366" N	77° 00' 34.2893" E
13	3190837.395	696515.827	28° 49' 48.6515" N	77° 00' 50.7981" E
14	3190907.332	696964.350	28° 49' 50.6754" N	77° 01' 07.3825" E
15	3190845.994	697292.773	28° 49' 48.5021" N	77° 01' 19.4556" E
16	3191074.922	697764.426	28° 49' 55.6752" N	77° 01' 36.9932" E
17	3191392.132	698385.025	28° 50' 05.6317" N	77° 02' 00.0801" E
18	3191371.646	698395.494	28° 50' 04.9606" N	77° 02' 00.4533" E
19	3191355.804	698415.038	28° 50' 04.4353" N	77° 02' 01.1640" E
20	3191101.979	697918.496	28° 49' 56.4684" N	77° 01' 42.6921" E
21	3190798.106	697298.627	28° 49' 46.9437" N	77° 01' 19.6414" E
22	3190860.668	696963.651	28° 49' 49.1604" N	77° 01' 07.3275" E
23	3190791.945	696522.914	28° 49' 47.1717" N	77° 00' 51.0310" E
24	3190724.225	696088.555	28° 49' 45.2115" N	77° 00' 34.9705" E
25	3190557.595	695880.832	28° 49' 39.9143" N	77° 00' 27.2063" E
26	3190523.256	695401.343	28° 49' 39.0621" N	77° 00' 09.5027" E
27	3190455.404	695181.633	28° 49' 36.9788" N	77° 00' 01.3582" E
28	3190452.938	694986.058	28° 49' 37.0057" N	76° 59' 54.1445" E
29	3190492.123	694771.820	28° 49' 38.3952" N	76° 59' 46.2682" E
30	3190372.407	694445.498	28° 49' 34.6854" N	76° 59' 34.1603" E
31	3190375.788	694185.335	28° 49' 34.9368" N	76° 59' 24.5683" E
32	3190199.044	694174.086	28° 49' 29.2032" N	76° 59' 24.0443" E

33	3190049.654	694110.089	28° 49' 24.3867" N	76° 59' 21.5920" E
34	3191794.645	699273.967	28° 50' 18.2073" N	77° 02' 33.1188" E
35	3191891.991	699363.381	28° 50' 21.3185" N	77° 02' 36.4782" E
36	3191997.470	699569.807	28° 50' 24.6283" N	77° 02' 44.1583" E
37	3191840.266	700239.370	28° 50' 19.1481" N	77° 03' 08.7520" E
38	3191706.613	700808.901	28° 50' 14.4879" N	77° 03' 29.6709" E
39	3191524.154	701586.219	28° 50' 08.1245" N	77° 03' 58.2208" E
40	3191500.917	701828.670	28° 50' 07.2328" N	77° 04' 07.1471" E
41	3191393.100	701946.006	28° 50' 03.6653" N	77° 04' 11.4050" E
42	3191011.790	702048.861	28° 49' 51.2248" N	77° 04' 14.9529" E
43	3190958.982	702146.879	28° 49' 49.4544" N	77° 04' 18.5335" E
44	3190959.508	702343.937	28° 49' 49.3598" N	77° 04' 25.8007" E
45	3190653.638	702307.058	28° 49' 39.4482" N	77° 04' 24.2438" E
46	3190260.882	702446.395	28° 49' 26.6153" N	77° 04' 29.1290" E
47	3189848.469	702579.057	28° 49' 13.1477" N	77° 04' 33.7551" E
48	3189435.103	702710.893	28° 48' 59.6497" N	77° 04' 38.3497" E
49	3189149.968	702785.586	28° 48' 50.3481" N	77° 04' 40.9199" E
50	3188996.508	702775.411	28° 48' 45.3706" N	77° 04' 40.4458" E
51	3188931.330	702886.950	28° 48' 43.1907" N	77° 04' 44.5163" E
52	3189002.443	702997.574	28° 48' 45.4371" N	77° 04' 48.6409" E
53	3189268.789	703527.752	28° 48' 53.7843" N	77° 05' 08.3610" E
54	3189283.934	703641.700	28° 48' 54.2112" N	77° 05' 12.5722" E
55	3189393.115	704018.317	28° 48' 57.5416" N	77° 05' 26.5292" E
56	3189431.223	704190.462	28° 48' 58.6806" N	77° 05' 32.9012" E
57	3189466.556	704447.936	28° 48' 59.6807" N	77° 05' 42.4175" E
58	3189536.896	704817.949	28° 49' 01.7527" N	77° 05' 56.1062" E
59	3189426.095	704922.683	28° 48' 58.0946" N	77° 05' 59.8956" E
60	3189464.246	705043.394	28° 48' 59.2642" N	77° 06' 04.3713" E
61	3189476.441	705310.599	28° 48' 59.5066" N	77° 06' 14.2314" E
62	3189473.391	705592.930	28° 48' 59.2451" N	77° 06' 24.6392" E
63	3189514.725	705665.734	28° 49' 00.5454" N	77° 06' 27.3506" E
64	3190032.754	706365.638	28° 49' 16.9631" N	77° 06' 53.4967" E
65	3190129.499	706539.098	28° 49' 20.0043" N	77° 06' 59.9562" E
66	3190318.058	706739.379	28° 49' 26.0113" N	77° 07' 07.4651" E
67	3190763.721	706741.637	28° 49' 40.4815" N	77° 07' 07.8415" E
68	3191053.169	707196.037	28° 49' 49.6169" N	77° 07' 24.7882" E
69	3191246.867	707583.450	28° 49' 55.6815" N	77° 07' 39.2022" E
70	3191137.427	707759.908	28° 49' 52.0251" N	77° 07' 45.6369" E
71	3191090.860	707940.689	28° 49' 50.4077" N	77° 07' 52.2725" E
72	3191168.019	708046.545	28° 49' 52.8515" N	77° 07' 56.2271" E
73	3191180.120	708342.874	28° 49' 53.0715" N	77° 08' 07.1624" E
74	3191361.398	708752.266	28° 49' 58.7186" N	77° 08' 22.3794" E
75	3191458.471	708922.140	28° 50' 01.7713" N	77° 08' 28.7082" E
76	3191461.495	709109.103	28° 50' 01.7600" N	77° 08' 35.6047" E
77	3191512.088	709294.256	28° 50' 03.2943" N	77° 08' 42.4661" E
78	3191740.792	709463.641	28° 50' 10.6212" N	77° 08' 48.8649" E

79	3191591.901	710986.921	28° 50' 04.8890" N	77° 09' 44.9386" E
80	3191442.709	712513.335	28° 49' 59.1387" N	77° 10' 41.1254" E
81	3191265.097	712808.891	28° 49' 53.1954" N	77° 10' 51.9038" E
82	3191344.466	713055.165	28° 49' 55.6256" N	77° 11' 01.0388" E
83	3190592.248	715020.573	28° 49' 30.0220" N	77° 12' 12.9973" E
84	3190472.016	715183.663	28° 49' 26.0198" N	77° 12' 18.9284" E
85	3190253.740	715310.630	28° 49' 18.8558" N	77° 12' 23.4603" E
86	3189781.486	715888.712	28° 49' 03.1726" N	77° 12' 44.4501" E
87	3189341.640	716100.202	28° 48' 48.7628" N	77° 12' 51.9453" E
88	3189138.666	716103.298	28° 48' 42.1704" N	77° 12' 51.9199" E
89	3188989.397	715958.790	28° 48' 37.4110" N	77° 12' 46.4899" E
90	3189021.162	715925.722	28° 48' 38.4624" N	77° 12' 45.2926" E
91	3189156.972	716057.014	28° 48' 42.7928" N	77° 12' 50.2262" E
92	3189330.824	716054.362	28° 48' 48.4393" N	77° 12' 50.2478" E
93	3189752.334	715851.688	28° 49' 02.2484" N	77° 12' 43.0651" E
94	3190223.396	715275.064	28° 49' 17.8920" N	77° 12' 22.1282" E
95	3190440.647	715148.694	28° 49' 25.0223" N	77° 12' 17.6175" E
96	3190551.519	714998.301	28° 49' 28.7130" N	77° 12' 12.1482" E
97	3191295.714	713053.855	28° 49' 54.0434" N	77° 11' 00.9575" E
98	3191214.904	712803.110	28° 49' 51.5690" N	77° 10' 51.6566" E
99	3191397.937	712498.534	28° 49' 57.6937" N	77° 10' 40.5494" E
100	3191546.119	710982.447	28° 50' 03.4050" N	77° 09' 44.7428" E
101	3191692.476	709485.099	28° 50' 09.0397" N	77° 08' 49.6240" E
102	3191471.912	709321.744	28° 50' 01.9736" N	77° 08' 43.4530" E
103	3191415.595	709115.639	28° 50' 00.2657" N	77° 08' 35.8152" E
104	3191412.669	708934.701	28° 50' 00.2767" N	77° 08' 29.1409" E
105	3191320.291	708773.044	28° 49' 57.3717" N	77° 08' 23.1183" E
106	3191134.516	708353.496	28° 49' 51.5845" N	77° 08' 07.5238" E
107	3191122.627	708062.364	28° 49' 51.3683" N	77° 07' 56.7803" E
108	3191040.898	707950.239	28° 49' 48.7798" N	77° 07' 52.5916" E
109	3191094.633	707741.632	28° 49' 50.6461" N	77° 07' 44.9347" E
110	3191194.237	707581.034	28° 49' 53.9739" N	77° 07' 39.0783" E
111	3191012.626	707217.810	28° 49' 48.2878" N	77° 07' 25.5644" E
112	3190739.840	706787.515	28° 49' 39.6795" N	77° 07' 09.5176" E
113	3190298.093	706785.279	28° 49' 25.3364" N	77° 07' 09.1445" E
114	3190092.101	706566.482	28° 49' 18.7741" N	77° 07' 00.9414" E
115	3189994.006	706390.602	28° 49' 15.6904" N	77° 06' 54.3918" E
116	3189418.470	705051.200	28° 48' 57.7732" N	77° 06' 04.6292" E
117	3189373.545	704909.057	28° 48' 56.3960" N	77° 05' 59.3590" E
118	3189487.004	704801.811	28° 49' 00.1418" N	77° 05' 55.4786" E
119	3189421.144	704455.364	28° 48' 58.2018" N	77° 05' 42.6619" E
120	3189385.905	704198.574	28° 48' 57.2044" N	77° 05' 33.1708" E
121	3189348.505	704029.623	28° 48' 56.0865" N	77° 05' 26.9171" E
122	3189238.806	703651.300	28° 48' 52.7403" N	77° 05' 12.8969" E
123	3189224.298	703542.151	28° 48' 52.3314" N	77° 05' 08.8631" E
124	3188971.152	702727.629	28° 48' 44.5743" N	77° 04' 38.6678" E

125	3189146.172	702739.234	28° 48' 50.2512" N	77° 04' 39.2085" E
126	3189421.697	702666.887	28° 48' 59.2393" N	77° 04' 36.7185" E
127	3189834.405	702535.259	28° 49' 12.7159" N	77° 04' 32.1310" E
128	3190246.774	702402.612	28° 49' 26.1820" N	77° 04' 27.5054" E
129	3190661.038	702254.670	28° 49' 39.7182" N	77° 04' 22.3167" E
130	3190913.412	702307.883	28° 49' 47.8834" N	77° 04' 24.4415" E
131	3190912.951	702135.334	28° 49' 47.9662" N	77° 04' 18.0782" E
132	3190980.687	702009.606	28° 49' 50.2370" N	77° 04' 13.4853" E
133	3191368.248	701905.065	28° 50' 02.8814" N	77° 04' 09.8792" E
134	3191456.599	701808.914	28° 50' 05.8048" N	77° 04' 06.3901" E
135	3191478.660	701578.735	28° 50' 06.6514" N	77° 03' 57.9156" E
136	3191661.831	700798.389	28° 50' 13.0396" N	77° 03' 29.2546" E
137	3191795.482	700228.863	28° 50' 17.6998" N	77° 03' 08.3360" E
138	3191948.830	699575.713	28° 50' 23.0455" N	77° 02' 44.3452" E
Coordinates have been retrieved from DWG file submitted in the application by the user agency using WGS-84, UTM-43.				
*Outer Boundary Area (O.B.A) = 128.1959 Ha. *Exempted Area (E.A) = 118.2496 Ha.				

Coordinates of boundary of area (N.E.A), which is not included in the exempted area U/S 29 of DPTA, 1994 for construction of construction of 400 KV D/C Maharani Bagh-Narela Transmission Line, New Delhi**				
S.NO.	**NORTHING**	**EASTING**	**LATITUDE**	**LONGITUDE**
139	3190498.992	694989.996	28° 49' 38.4991" N	76° 59' 54.3183" E
140	3190501.316	695174.407	28° 49' 38.4738" N	77° 00' 01.1203" E
141	3190539.737	695298.793	28° 49' 39.6534" N	77° 00' 05.7312" E
142	3190561.262	695175.028	28° 49' 40.4201" N	77° 00' 01.1804" E
143	3190552.17	694990.287	28° 49' 40.2259" N	76° 59' 54.3620" E
144	3190520.662	694875.169	28° 49' 39.2655" N	76° 59' 50.0972" E
145	3190140.146	715413.667	28° 49' 15.1052" N	77° 12' 27.1815" E
146	3190112.629	715410.656	28° 49' 14.2136" N	77° 12' 27.0516" E
147	3190103.574	715421.741	28° 49' 13.9128" N	77° 12' 27.4541" E
148	3190130.759	715424.818	28° 49' 14.7937" N	77° 12' 27.5862" E
149	3190157.8	715428.071	28° 49' 15.6698" N	77° 12' 27.7247" E
150	3190166.461	715417.469	28° 49' 15.9574" N	77° 12' 27.3397" E
151	3190154.002	715396.366	28° 49' 15.5656" N	77° 12' 26.5531" E
152	3190126.896	715393.192	28° 49' 14.6873" N	77° 12' 26.4175" E
153	3190120.811	715400.641	28° 49' 14.4853" N	77° 12' 26.6880" E
154	3190148.117	715403.57	28° 49' 15.3701" N	77° 12' 26.8147" E
155	3190174.028	715408.207	28° 49' 16.2087" N	77° 12' 27.0034" E
156	3190179.58	715401.41	28° 49' 16.3930" N	77° 12' 26.7566" E
157	3191307.715	708687.836	28° 49' 57.0132" N	77° 08' 19.9678" E
158	3191286.722	708697.234	28° 49' 56.3260" N	77° 08' 20.3004" E
159	3191288.747	708701.807	28° 49' 56.3891" N	77° 08' 20.4704" E
160	3191309.744	708692.418	28° 49' 57.0764" N	77° 08' 20.1381" E
161	3191329.176	708679.497	28° 49' 57.7149" N	77° 08' 19.6745" E
162	3191327.084	708674.771	28° 49' 57.6497" N	77° 08' 19.4989" E

163	3191295.335	708659.879	28° 49' 56.6275" N	77° 08' 18.9286" E
164	3191273.57	708667.531	28° 49' 55.9163" N	77° 08' 19.1963" E
165	3191275.605	708672.128	28° 49' 55.9797" N	77° 08' 19.3672" E
166	3191297.725	708665.274	28° 49' 56.7020" N	77° 08' 19.1291" E
167	3191317.29	708652.654	28° 49' 57.3447" N	77° 08' 18.6768" E
168	3191315.199	708647.932	28° 49' 57.2795" N	77° 08' 18.5013" E
169	3191056.479	707889.751	28° 49' 49.3210" N	77° 07' 50.3714" E
170	3191055.437	707893.799	28° 49' 49.2848" N	77° 07' 50.5200" E
171	3191106.754	707878.987	28° 49' 50.9598" N	77° 07' 50.0077" E
172	3191107.796	707874.939	28° 49' 50.9959" N	77° 07' 49.8591" E
173	3191079.281	707801.23	28° 49' 50.1129" N	77° 07' 47.1222" E
174	3191072.791	707826.425	28° 49' 49.8875" N	77° 07' 48.0470" E
175	3191124.32	707810.792	28° 49' 51.5699" N	77° 07' 47.5046" E
176	3191130.806	707785.614	28° 49' 51.7951" N	77° 07' 46.5804" E
177	3190033.98	706462.274	28° 49' 16.9470" N	77° 06' 57.0608" E
178	3190054.796	706499.596	28° 49' 17.6014" N	77° 06' 58.4506" E
179	3190075.86	706494.806	28° 49' 18.2882" N	77° 06' 58.2878" E
180	3190073	706473.51	28° 49' 18.2076" N	77° 06' 57.5007" E
181	3190059.83	706457.6	28° 49' 17.7891" N	77° 06' 56.9054" E
182	3189430.424	705311.8	28° 48' 58.0117" N	77° 06' 14.2456" E
183	3189428.744	705453.685	28° 48' 57.8755" N	77° 06' 19.4759" E
184	3189427.535	705605.09	28° 48' 57.7491" N	77° 06' 25.0576" E
185	3189476.136	705690.935	28° 48' 59.2778" N	77° 06' 28.2545" E
186	3189555.614	705797.507	28° 49' 01.7973" N	77° 06' 32.2360" E
187	3189566.274	705789.315	28° 49' 02.1481" N	77° 06' 31.9409" E
188	3189490.154	705688.307	28° 48' 59.7346" N	77° 06' 28.1668" E
189	3189462.211	705646.33	28° 48' 58.8514" N	77° 06' 26.6008" E
190	3189449.021	705621.346	28° 48' 58.4374" N	77° 06' 25.6710" E
191	3189438.609	705589.59	28° 48' 58.1176" N	77° 06' 24.4933" E
192	3189442.177	705564.611	28° 48' 58.2479" N	77° 06' 23.5746" E
193	3189444.455	705523.189	28° 48' 58.3457" N	77° 06' 22.0489" E
194	3189445.074	705298.699	28° 48' 58.4949" N	77° 06' 13.7721" E
195	3189443.035	705253.85	28° 48' 58.4545" N	77° 06' 12.1172" E
196	3189427.188	705261.332	28° 48' 57.9356" N	77° 06' 12.3827" E
197	3189455.029	704633.613	28° 48' 59.2000" N	77° 05' 49.2562" E
198	3189498.919	704618.179	28° 49' 00.6340" N	77° 05' 48.7156" E
199	3189494.575	704595.327	28° 49' 00.5061" N	77° 05' 47.8702" E
200	3189450.685	704610.758	28° 48' 59.0720" N	77° 05' 48.4106" E
201	3189448.312	704598.274	28° 48' 59.0021" N	77° 05' 47.9488" E
202	3189492.204	704582.856	28° 49' 00.4362" N	77° 05' 47.4089" E
203	3189489.384	704568.022	28° 49' 00.3532" N	77° 05' 46.8601" E
204	3189473.89	704572.93	28° 48' 59.8472" N	77° 05' 47.0310" E
205	3189444.005	704575.618	28° 48' 58.8752" N	77° 05' 47.1106" E
206	3189409.222	704368.486	28° 48' 57.8644" N	77° 05' 39.4508" E
207	3189414.766	704355.407	28° 48' 58.0519" N	77° 05' 38.9722" E
208	3189418.637	704337.163	28° 48' 58.1880" N	77° 05' 38.3020" E

209	3189417.842	704327.05	28° 48' 58.1680" N	77° 05' 37.9286" E
210	3189412.965	704314.463	28° 48' 58.0168" N	77° 05' 37.4614" E
211	3189399.473	704297.442	28° 48' 57.5884" N	77° 05' 36.8250" E
212	3188877.382	702888.097	28° 48' 41.4382" N	77° 04' 44.5238" E
213	3188962.129	703019.919	28° 48' 44.1153" N	77° 04' 49.4387" E
214	3189150.386	703404.271	28° 48' 50.0098" N	77° 05' 03.7316" E
215	3189159.987	703412.086	28° 48' 50.3171" N	77° 05' 04.0259" E
216	3189183.712	703441.062	28° 48' 51.0710" N	77° 05' 05.1096" E
217	3189236.411	703529.682	28° 48' 52.7318" N	77° 05' 08.4112" E
218	3189247.952	703561.678	28° 48' 53.0884" N	77° 05' 09.5984" E
219	3189248.655	703571.305	28° 48' 53.1057" N	77° 05' 09.9538" E
220	3189268.384	703569.927	28° 48' 53.7471" N	77° 05' 09.9158" E
221	3189244.736	703511.697	28° 48' 53.0124" N	77° 05' 07.7535" E
222	3189149.064	703350.654	28° 48' 49.9974" N	77° 05' 01.7538" E
223	3188984.189	703008.136	28° 48' 44.8383" N	77° 04' 49.0185" E
224	3188903.155	702843.992	28° 48' 42.3002" N	77° 04' 42.9142" E
225	3190798.368	702336.112	28° 49' 44.1316" N	77° 04' 25.4084" E
226	3190774.277	702342.023	28° 49' 43.3459" N	77° 04' 25.6108" E
227	3190680.809	702269.922	28° 49' 40.3516" N	77° 04' 22.8919" E
228	3190674.731	702273.843	28° 49' 40.1520" N	77° 04' 23.0326" E
229	3190681.9	702328.9	28° 49' 40.3536" N	77° 04' 25.0674" E
230	3190763.723	702391.977	28° 49' 42.9749" N	77° 04' 27.4462" E
231	3190840.024	702373.255	28° 49' 45.4632" N	77° 04' 26.8049" E
232	3190854.294	702346.071	28° 49' 45.9420" N	77° 04' 25.8116" E
233	3190832.571	702327.719	28° 49' 45.2470" N	77° 04' 25.1209" E
234	3190817.712	702331.365	28° 49' 44.7624" N	77° 04' 25.2458" E
235	3190839.434	702349.717	28° 49' 45.4574" N	77° 04' 25.9365" E
236	3190859.379	702368.506	28° 49' 46.0944" N	77° 04' 26.6422" E
237	3190874.238	702364.86	28° 49' 46.5790" N	77° 04' 26.5174" E
238	3190882.576	697483.818	28° 49' 49.5843" N	77° 01' 26.5239" E
239	3190892.952	697506.564	28° 49' 49.9087" N	77° 01' 27.3693" E
240	3190934.99	697487.882	28° 49' 51.2842" N	77° 01' 26.7067" E
241	3190924.614	697465.136	28° 49' 50.9598" N	77° 01' 25.8614" E
242	3190874.484	697466.075	28° 49' 49.3314" N	77° 01' 25.8645" E
243	3190916.521	697447.393	28° 49' 50.7068" N	77° 01' 25.2020" E
244	3190914.861	697443.754	28° 49' 50.6549" N	77° 01' 25.0667" E
245	3190872.823	697462.436	28° 49' 49.2795" N	77° 01' 25.7293" E
246	3190870.126	697456.522	28° 49' 49.1951" N	77° 01' 25.5095" E
247	3190912.164	697437.84	28° 49' 50.5706" N	77° 01' 24.8469" E
248	3190909.881	697432.835	28° 49' 50.4993" N	77° 01' 24.6609" E
249	3190867.843	697451.517	28° 49' 49.1238" N	77° 01' 25.3235" E
250	3190844.934	697401.293	28° 49' 48.4076" N	77° 01' 23.4569" E
251	3190857.385	697428.589	28° 49' 48.7969" N	77° 01' 24.4714" E
252	3190899.423	697409.907	28° 49' 50.1723" N	77° 01' 23.8088" E
253	3190886.972	697382.611	28° 49' 49.7831" N	77° 01' 22.7944" E
254	3190813.53	697216.041	28° 49' 47.4902" N	77° 01' 16.6055" E

255	3190831.894	697242.99	28° 49' 48.0717" N	77° 01' 17.6109" E
256	3190849.344	697274.839	28° 49' 48.6208" N	77° 01' 18.7964" E
257	3190852.056	697260.317	28° 49' 48.7169" N	77° 01' 18.2625" E
258	3190834.378	697229.69	28° 49' 48.1597" N	77° 01' 17.1220" E
259	3190815.75	697204.152	28° 49' 47.5689" N	77° 01' 16.1685" E
260	3190818.581	697188.996	28° 49' 47.6692" N	77° 01' 15.6113" E
261	3190837.205	697214.555	28° 49' 48.2599" N	77° 01' 16.5656" E
262	3190855.124	697243.891	28° 49' 48.8256" N	77° 01' 17.6587" E
263	3190857.648	697230.374	28° 49' 48.9150" N	77° 01' 17.1618" E
264	3190839.528	697202.12	28° 49' 48.3422" N	77° 01' 16.1085" E
265	3190820.725	697177.517	28° 49' 47.7452" N	77° 01' 15.1894" E
266	3190736.183	696165.259	28° 49' 45.5576" N	77° 00' 37.8067" E
267	3190739.877	696188.951	28° 49' 45.6646" N	77° 00' 38.6827" E
268	3190779.873	696146.877	28° 49' 46.9865" N	77° 00' 37.1561" E
269	3190776.18	696123.185	28° 49' 46.8796" N	77° 00' 36.2800" E
270	3190730.818	696130.844	28° 49' 45.4023" N	77° 00' 36.5342" E
271	3190734.706	696155.783	28° 49' 45.5149" N	77° 00' 37.4563" E
272	3190774.702	696113.709	28° 49' 46.8368" N	77° 00' 35.9297" E
273	3190770.814	696088.77	28° 49' 46.7243" N	77° 00' 35.0075" E
274	3190637.876	695980.912	28° 49' 42.4665" N	77° 00' 30.9471" E
275	3190643.398	695987.795	28° 49' 42.6420" N	77° 00' 31.2043" E
276	3190710.321	695997.708	28° 49' 44.8098" N	77° 00' 31.6116" E
277	3190704.8	695990.825	28° 49' 44.6343" N	77° 00' 31.3544" E
278	3190697.437	695981.647	28° 49' 44.4003" N	77° 00' 31.0113" E
279	3190702.039	695987.383	28° 49' 44.5466" N	77° 00' 31.2257" E
280	3190635.115	695977.47	28° 49' 42.3787" N	77° 00' 30.8184" E
281	3190630.514	695971.734	28° 49' 42.2324" N	77° 00' 30.6040" E
282	3190420.65	694273.176	28° 49' 36.3459" N	76° 59' 27.8353" E
283	3190420.785	694262.763	28° 49' 36.3560" N	76° 59' 27.4514" E
284	3190403.866	694251.6	28° 49' 35.8126" N	76° 59' 27.0293" E
285	3190411.698	694251.081	28° 49' 36.0672" N	76° 59' 27.0150" E
286	3190420.864	694256.756	28° 49' 36.3618" N	76° 59' 27.2299" E
287	3190420.945	694250.468	28° 49' 36.3678" N	76° 59' 26.9981" E
288	3190416.216	694250.782	28° 49' 36.2141" N	76° 59' 27.0068" E
289	3190400.595	694236.809	28° 49' 35.7144" N	76° 59' 26.4818" E
290	3190392.597	694237.113	28° 49' 35.4545" N	76° 59' 26.4881" E
291	3190375.402	694215.01	28° 49' 34.9081" N	76° 59' 25.6624" E
292	3190375.537	694204.598	28° 49' 34.9182" N	76° 59' 25.2785" E
293	3190375.616	694198.591	28° 49' 34.9240" N	76° 59' 25.0570" E
294	3190405.051	694236.43	28° 49' 35.8593" N	76° 59' 26.4706" E
295	3190410.993	694235.925	28° 49' 36.0526" N	76° 59' 26.4557" E
296	3190375.72	694190.581	28° 49' 34.9318" N	76° 59' 24.7617" E
297	3190364.758	694184.633	28° 49' 34.5790" N	76° 59' 24.5356" E
298	3190371.422	694185.057	28° 49' 34.7952" N	76° 59' 24.5553" E
299	3190333.698	694136.563	28° 49' 33.5965" N	76° 59' 22.7437" E
300	3190327.033	694136.139	28° 49' 33.3803" N	76° 59' 22.7240" E

301	3190351.095	694183.763	28° 49' 34.1358" N	76° 59' 24.4951" E
302	3190359.759	694184.315	28° 49' 34.4168" N	76° 59' 24.5208" E
303	3190322.035	694135.821	28° 49' 33.2182" N	76° 59' 22.7091" E
304	3190313.371	694135.269	28° 49' 32.9371" N	76° 59' 22.6834" E
305	3190072.313	693998.016	28° 49' 25.1834" N	76° 59' 17.4732" E
306	3190049.666	693985.989	28° 49' 24.4545" N	76° 59' 17.0157" E
307	3190049.295	693992.255	28° 49' 24.4391" N	76° 59' 17.2465" E
308	3190072.331	694004.136	28° 49' 25.1807" N	76° 59' 17.6989" E
309	3190095.364	694014.808	28° 49' 25.9229" N	76° 59' 18.1066" E
310	3190095.346	694008.743	28° 49' 25.9256" N	76° 59' 17.8830" E
311	3190072.021	693989.319	28° 49' 25.1787" N	76° 59' 17.1523" E
312	3190049.247	693976.625	28° 49' 24.4460" N	76° 59' 16.6701" E
313	3190049.264	693981.953	28° 49' 24.4437" N	76° 59' 16.8666" E
314	3190072.302	693994.455	28° 49' 25.1850" N	76° 59' 17.3418" E
315	3190095.335	694005.214	28° 49' 25.9272" N	76° 59' 17.7528" E
316	3190095.32	694000.252	28° 49' 25.9294" N	76° 59' 17.5698" E
317	3190751.78	706764.576	28° 49' 40.0805" N	77° 07' 08.6795" E
Coordinates have been retrieved from DWG file submitted in the application by the user agency using WGS-84, UTM-43.				
**Not Exempted Area (N.E.A) = 9.9463 Hac				

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